

# JAMES MILLEN MANUFACTURING COMPANY, Inc.

NET PRICES

Effective: April 1, 1967

## MINIATURIZED COMPONENTS

| Code   | Item  | Price    | Code     | Item                   | Price    |
|--------|---|----------|----------|------------------------|----------|
| A001   | 3/4" Bar Knob   | \$ .73 e | E212     | Double Plug            | \$ .94 e |
| A001A  | 3/4" Knob—(Brass Pointer)                                     | .82 s    | E221     | Jack A, B, and C       | .23 e    |
| A001C  | 3/4" Knob—(White Pointer)                                     | .82 s    | E222     | Binding Post           | .37 e    |
| A001D  | 3/4" Bar Knob—white line                                      | .91 s    | E223     | Insulated Binding Post | .37 e    |
| A006   | 3/4" Round Knob   | .61 e    | E302A    | 2 Pos. Terminal Strip  | .96 s    |
| A006A  | 3/4" Knob—(Brass Pointer)                                     | .73 s    | E303A    | 3 Pos. Terminal Strip  | 1.10 s   |
| A006C  | 3/4" Knob—(White Pointer)                                     | .82 s    | E304A    | 4 Pos. Terminal Strip  | 1.37 s   |
| A007   | 5/8" Dial Knob—1/8" Shaft                                     | .53 e    | E305A    | 5 Pos. Terminal Strip  | 1.62 s   |
| A008   | 5/8" Dial Knob—1/8" Shaft                                     | .63 e    | E306A    | 6 Pos. Terminal Strip  | 1.94 s   |
| A012   | Right Angle Drive—<br>1/8" Shaft                              | 7.18 e   | J300-3.3 | Min. Inductor          | .64 e    |
| A014A  | 1" Dial & Bar Knob—<br>180° CW                                | .89 e    | J300-3.9 | Min. Inductor          | .64 e    |
| A014B  | 1" Dial & Bar Knob<br>280° CW                                 | .89 s    | J300-4.7 | Min. Inductor          | .64 e    |
| A014C  | 1" Dial & Bar Knob—<br>180° CCW                               | .89 s    | J300-5.6 | Min. Inductor          | .64 e    |
| A014D  | 1" Dial & Bar Knob—<br>280° CCW                               | .89 s    | J300-6.8 | Min. Inductor          | .64 e    |
| A015A  | 1" Dial—180° CW   | .89 e    | J300-8.2 | Min. Inductor          | .64 e    |
| A015B  | 1" Dial—280° CW   | .89 s    | J300-10  | Min. Inductor          | .73 e    |
| A015C  | 1" Dial—180° CCW  | .89 s    | J300-12  | Min. Inductor          | .73 e    |
| A015D  | 1" Dial—280° CCW  | .89 s    | J300-15  | Min. Inductor          | .73 e    |
| A017   | 1 1/8" Rd. Knob—1/8" Shaft                                    | .69 e    | J300-18  | Min. Inductor          | .73 e    |
| A017-A | 1 1/8" Knob—Brass Pointer                                     | .80 s    | J300-22  | Min. Inductor          | .73 e    |
| A017-C | 1 1/8" Knob—White Pointer                                     | .89 s    | J300-24  | Min. Inductor          | .73 e    |
| A018   | 7/16" Rd. Knob—1/8" Shaft                                     | .49 e    | J300-25  | Min. Inductor          | .73 e    |
| A019   | 1/4" Rd. Knob 1/8" Shaft                                      | .46 e    | J300-27  | Min. Inductor          | .73 e    |
| A021   | Dial Index  | .29 e    | J300-30  | Min. Inductor          | .73 e    |
| A050   | Dial Lock   | .66 e    | J300-33  | Min. Inductor          | .73 e    |
| A061S  | 1/8" Shaft Lock (Hex)   | .46 e    | J300-36  | Min. Inductor          | .73 e    |
| A062   | 1/8" Shaft Lock (Knurl)                                       | .61 e    | J300-39  | Min. Inductor          | .73 e    |
| A066   | 1/8" Bearing—Brass N.P.                                       | .46 e    | J300-47  | Min. Inductor          | .73 e    |
| E001   | Stand off Insulator Box<br>of 5                               | 1.14 e   | J300-50  | Min. Inductor          | .73 e    |
| E201   | Binding Post Ins. (Pr.)                                       | .30 e    | J300-56  | Min. Inductor          | .73 e    |
| E201A  | Jack Insulator (Pr.)  | .30 e    | J300-68  | Min. Inductor          | .73 e    |
| E202   | Double Binding Post Insulator<br>(Pr.) Black—Red—<br>Low Loss | .48 e    | J300-82  | Min. Inductor          | .73 e    |
| E202A  | Jack (Double) Ins. (Pr.)                                      | .48 e    | J300-91  | Min. Inductor          | .73 e    |
| E211   | Single Plug   | .50 e    | J300-100 | Min. Inductor          | .73 e    |
|        |   |          | J300-120 | Min. Inductor          | .73 e    |
|        |   |          | J300-130 | Min. Inductor          | .73 e    |
|        |   |          | J300-150 | Min. Inductor          | .73 e    |
|        |   |          | J300-180 | Min. Inductor          | .73 e    |
|        |   |          | J300-200 | Min. Inductor          | .73 e    |



# MINIATURIZED COMPONENTS—Continued

| Code      | Item                  | Price    | Code      | Item                  | Price    |
|-----------|-----------------------|----------|-----------|-----------------------|----------|
| J300-220  | Min. Inductor         | \$ .73 e | J301-30   | Encapsulated Inductor | \$ .96 s |
| J300-240  | Min. Inductor         | .73 e    | J301-33   | Encapsulated Inductor | .96 s    |
| J300-250  | Min. Inductor         | .73 e    | J301-36   | Encapsulated Inductor | 1.08 s   |
| J300-270  | Min. Inductor         | .73 e    | J301-39   | Encapsulated Inductor | 1.08 s   |
| J300-300  | Min. Inductor         | .73 e    | J301-47   | Encapsulated Inductor | 1.08 s   |
| J300-330  | Min. Inductor         | .73 e    | J301-50   | Encapsulated Inductor | 1.08 e   |
| J300-350  | Min. Inductor         | .73 e    | J301-56   | Encapsulated Inductor | 1.08 s   |
| J300-360  | Min. Inductor         | .83 e    | J301-68   | Encapsulated Inductor | 1.08 s   |
| J300-390  | Min. Inductor         | .83 e    | J301-82   | Encapsulated Inductor | 1.08 s   |
| J300-430  | Min. Inductor         | .83 e    | J301-91   | Encapsulated Inductor | 1.08 s   |
| J300-470  | Min. Inductor         | .83 e    | J301-100  | Encapsulated Inductor | 1.08 e   |
| J300-500  | Min. Inductor         | .83 e    | J301-120  | Encapsulated Inductor | 1.08 s   |
| J300-510  | Min. Inductor         | .83 e    | J301-130  | Encapsulated Inductor | 1.08 s   |
| J300-560  | Min. Inductor         | .83 e    | J301-150  | Encapsulated Inductor | 1.08 s   |
| J300-620  | Min. Inductor         | .83 e    | J301-180  | Encapsulated Inductor | 1.12 s   |
| J300-680  | Min. Inductor         | .83 e    | J301-200  | Encapsulated Inductor | 1.12 s   |
| J300-750  | Min. Inductor         | .83 e    | J301-220  | Encapsulated Inductor | 1.12 s   |
| J300-820  | Min. Inductor         | .83 e    | J301-240  | Encapsulated Inductor | 1.12 s   |
| J300-910  | Min. Inductor         | .83 e    | J301-250  | Encapsulated Inductor | 1.12 s   |
| J300-1000 | Min. Inductor         | .83 e    | J301-270  | Encapsulated Inductor | 1.19 s   |
| J300-1200 | Min. Inductor         | .83 e    | J301-300  | Encapsulated Inductor | 1.19 s   |
| J300-1300 | Min. Inductor         | .83 e    | J301-330  | Encapsulated Inductor | 1.19 s   |
| J300-1500 | Min. Inductor         | .83 e    | J301-350  | Encapsulated Inductor | 1.19 s   |
| J300-1800 | Min. Inductor         | .83 e    | J301-360  | Encapsulated Inductor | 1.29 s   |
| J300-2000 | Min. Inductor         | .83 e    | J301-390  | Encapsulated Inductor | 1.29 s   |
| J300-2200 | Min. Inductor         | .89 e    | J301-430  | Encapsulated Inductor | 1.29 s   |
| J300-2400 | Min. Inductor         | .89 e    | J301-470  | Encapsulated Inductor | 1.29 s   |
| J300-2500 | Min. Inductor         | .95 e    | J301-500  | Encapsulated Inductor | 1.29 s   |
| J301-3.3  | Encapsulated Inductor | .84 s    | J301-510  | Encapsulated Inductor | 1.29 s   |
| J301-3.9  | Encapsulated Inductor | .84 s    | J301-560  | Encapsulated Inductor | 1.36 s   |
| J301-4.7  | Encapsulated Inductor | .84 s    | J301-620  | Encapsulated Inductor | 1.36 s   |
| J301-5.6  | Encapsulated Inductor | .84 s    | J301-680  | Encapsulated Inductor | 1.36 s   |
| J301-6.8  | Encapsulated Inductor | .84 s    | J301-750  | Encapsulated Inductor | 1.36 s   |
| J301-8.2  | Encapsulated Inductor | .84 s    | J301-820  | Encapsulated Inductor | 1.43 s   |
| J301-10   | Encapsulated Inductor | .84 s    | J301-910  | Encapsulated Inductor | 1.43 s   |
| J301-12   | Encapsulated Inductor | .84 s    | J301-1000 | Encapsulated Inductor | 1.43 s   |
| J301-15   | Encapsulated Inductor | .84 s    | J301-1200 | Encapsulated Inductor | 1.53 s   |
| J301-18   | Encapsulated Inductor | .84 e    | J301-1300 | Encapsulated Inductor | 1.53 s   |
| J301-22   | Encapsulated Inductor | .84 s    | J301-1500 | Encapsulated Inductor | 1.53 s   |
| J301-24   | Encapsulated Inductor | .84 s    | J301-1800 | Encapsulated Inductor | 1.53 s   |
| J301-25   | Encapsulated Inductor | .84 e    | J301-2000 | Encapsulated Inductor | 1.53 s   |
| J301-27   | Encapsulated Inductor | .84 s    | J301-2200 | Encapsulated Inductor | 1.53 s   |



# MINIATURIZED COMPONENTS—Continued

| Code      | Item                    | Price    | Code       | Item                    | Price    |
|-----------|-------------------------|----------|------------|-------------------------|----------|
| J301-2400 | Encapsulated Inductor   | \$1.53 s | J302-390   | Inductor for P.C. Board | \$2.28 s |
| J301-2500 | Encapsulated Inductor   | 1.53 s   | J302-430   | Inductor for P.C. Board | 2.28 s   |
| J302-3.3  | Inductor for P.C. Board | 2.28 s   | J302-470   | Inductor for P.C. Board | 2.28 s   |
| J302-3.9  | Inductor for P.C. Board | 2.28 s   | J302-500   | Inductor for P.C. Board | 2.28 s   |
| J302-4.7  | Inductor for P.C. Board | 2.28 s   | J302-510   | Inductor for P.C. Board | 2.28 s   |
| J302-5.6  | Inductor for P.C. Board | 2.28 s   | J302-560   | Inductor for P.C. Board | 2.28 s   |
| J302-6.8  | Inductor for P.C. Board | 2.28 s   | J302-620   | Inductor for P.C. Board | 2.28 s   |
| J302-8.2  | Inductor for P.C. Board | 2.28 s   | J302-680   | Inductor for P.C. Board | 2.28 s   |
| J302-10   | Inductor for P.C. Board | 2.28 s   | J302-750   | Inductor for P.C. Board | 2.28 s   |
| J302-12   | Inductor for P.C. Board | 2.28 s   | J302-820   | Inductor for P.C. Board | 2.28 s   |
| J302-15   | Inductor for P.C. Board | 2.28 s   | J302-910   | Inductor for P.C. Board | 2.28 s   |
| J302-18   | Inductor for P.C. Board | 2.28 s   | J302-1000  | Inductor for P.C. Board | 2.28 s   |
| J302-22   | Inductor for P.C. Board | 2.28 s   | J302-1200  | Inductor for P.C. Board | 2.28 s   |
| J302-24   | Inductor for P.C. Board | 2.28 s   | J302-1300  | Inductor for P.C. Board | 2.28 s   |
| J302-25   | Inductor for P.C. Board | 2.28 s   | J302-1500  | Inductor for P.C. Board | 2.28 s   |
| J302-27   | Inductor for P.C. Board | 2.28 s   | J302-1800  | Inductor for P.C. Board | 2.28 s   |
| J302-30   | Inductor for P.C. Board | 2.28 s   | J302-2000  | Inductor for P.C. Board | 2.28 s   |
| J302-33   | Inductor for P.C. Board | 2.28 s   | J302-2200  | Inductor for P.C. Board | 2.28 s   |
| J302-36   | Inductor for P.C. Board | 2.28 s   | J302-2400  | Inductor for P.C. Board | 2.28 s   |
| J302-39   | Inductor for P.C. Board | 2.28 s   | J302-2500  | Inductor for P.C. Board | 2.28 s   |
| J302-43   | Inductor for P.C. Board | 2.28 s   | J302-2700  | Inductor for P.C. Board | 2.28 s   |
| J302-47   | Inductor for P.C. Board | 2.28 s   | J302-3000  | Inductor for P.C. Board | 2.28 s   |
| J302-50   | Inductor for P.C. Board | 2.28 s   | J302-3300  | Inductor for P.C. Board | 2.28 s   |
| J302-56   | Inductor for P.C. Board | 2.28 s   | J302-3600  | Inductor for P.C. Board | 2.28 s   |
| J302-62   | Inductor for P.C. Board | 2.28 s   | J302-3900  | Inductor for P.C. Board | 2.28 s   |
| J302-68   | Inductor for P.C. Board | 2.28 s   | J302-4300  | Inductor for P.C. Board | 2.28 s   |
| J302-75   | Inductor for P.C. Board | 2.28 s   | J302-4700  | Inductor for P.C. Board | 2.28 s   |
| J302-82   | Inductor for P.C. Board | 2.28 s   | J302-5000  | Inductor for P.C. Board | 2.28 s   |
| J302-91   | Inductor for P.C. Board | 2.28 s   | J302-5100  | Inductor for P.S. Board | 2.28 s   |
| J302-100  | Inductor for P.C. Board | 2.28 s   | J302-5600  | Inductor for P.C. Board | 2.28 s   |
| J302-120  | Inductor for P.C. Board | 2.28 s   | J302-6200  | Inductor for P.C. Board | 2.28 s   |
| J302-130  | Inductor for P.C. Board | 2.28 s   | J302-6800  | Inductor for P.C. Board | 2.28 s   |
| J302-150  | Inductor for P.C. Board | 2.28 s   | J302-7500  | Inductor for P.C. Board | 2.28 s   |
| J302-180  | Inductor for P.C. Board | 2.28 s   | J302-8200  | Inductor for P.C. Board | 2.28 s   |
| J302-200  | Inductor for P.C. Board | 2.28 s   | J302-9100  | Inductor for P.C. Board | 2.28 s   |
| J302-220  | Inductor for P.C. Board | 2.28 s   | J302-10000 | Inductor for P.C. Board | 2.28 s   |
| J302-240  | Inductor for P.C. Board | 2.28 s   | J303-2.5   | Inductor High "L"       | 3.42 s   |
| J302-250  | Inductor for P.C. Board | 2.28 s   | J303-2.7   | Inductor High "L"       | 3.42 s   |
| J302-270  | Inductor for P.C. Board | 2.28 s   | J303-3.0   | Inductor High "L"       | 3.42 s   |
| J302-300  | Inductor for P.C. Board | 2.28 s   | J303-3.3   | Inductor High "L"       | 3.42 s   |
| J302-330  | Inductor for P.C. Board | 2.28 s   | J303-3.6   | Inductor High "L"       | 3.42 s   |
| J302-360  | Inductor for P.C. Board | 2.28 s   | J303-3.9   | Inductor High "L"       | 3.42 s   |



# MINIATURIZED COMPONENTS—Continued

| Code     | Item                                | Price    |
|----------|-------------------------------------|----------|
| J303-4.3 | Inductor High "L"                   | \$3.42 s |
| J303-4.7 | Inductor High "L"                   | 3.42 s   |
| J303-5.0 | Inductor High "L"                   | 3.42 s   |
| J303-5.1 | Inductor High "L"                   | 3.42 s   |
| J303-5.6 | Inductor High "L"                   | 3.42 s   |
| J303-6.2 | Inductor High "L"                   | 3.42 s   |
| J303-6.8 | Inductor High "L"                   | 3.42 s   |
| J303-7.5 | Inductor High "L"                   | 3.42 s   |
| J303-8.2 | Inductor High "L"                   | 3.42 s   |
| J303-9.1 | Inductor High "L"                   | 3.42 s   |
| J303-10  | Inductor High "L"                   | 3.42 s   |
| J303-12  | Inductor High "L"                   | 3.42 s   |
| J303-15  | Inductor High "L"                   | 3.42 s   |
| J303-18  | Inductor High "L"                   | 3.42 s   |
| J303-22  | Inductor High "L"                   | 3.42 s   |
| J303-24  | Inductor High "L"                   | 3.42 s   |
| J303-25  | Inductor High "L"                   | 3.42 s   |
| J303-27  | Inductor High "L"                   | 3.42 s   |
| J303-30  | Inductor High "L"                   | 3.42 s   |
| J303-33  | Inductor High "L"                   | 3.42 s   |
| J303-36  | Inductor High "L"                   | 3.42 s   |
| J303-43  | Inductor High "L"                   | 3.42 s   |
| J303-47  | Inductor High "L"                   | 3.42 s   |
| J303-50  | Inductor High "L"                   | 3.42 s   |
| M001     | Min. Flex. Coupling—<br>1/8" (Ins.) | .94 e    |

| Code  | Item                                    | Price    |
|-------|---|----------|
| M001C | Min. Flex. Coupling—<br>1/8" (Ins.)     | \$ .94 e |
| M003  | Solid Coupling—<br>1/8" (Non-Ins.)      | .48 e    |
| M004  | Min. Flex. Coupling—<br>1/8" (Non-Ins.) | .94 e    |
| M005  | Min. Flex. Coupling—<br>1/8" (Non-Ins.) | .94 e    |
| M005B | Min. Flex. Coupling—<br>1/8" (Non-Ins.) | 1.05 s   |
| M006  | Min. Slide Coupling—<br>1/8" (Ins.)     | 1.05 e   |
| M008  | Solid Coupling—1/8" (Ins.)              | .69 e    |
| M017  | Flex. Coupling—1/8" (Ins.)              | .94 e    |
| M017A | Coupling—1/8" x 3/32"<br>(Ins.)         | 1.06 s   |
| M017B | Coupling—1/8" x 3/32"<br>(Ins.)         | 1.06 s   |
| M017C | Coupling—1/8" x 1/8"<br>(Non-Ins.)      | .94 s    |
| M017D | Coupling—1/8" x 3/32"<br>(Non-Ins.)     | 1.04 s   |
| M017E | Coupling—1/8" x 3/16"<br>(Non-Ins.)     | 1.04 s   |
| M023  | Shaft Extension—1/8"<br>(Ins.)          | 1.77 e   |
| M024  | Shaft Extension Lock—1/8"<br>(Ins.)     | 2.11 e   |
| M024A | Shaft Extension Lock—1/8"<br>(Ins.)     | 2.11 e   |

## COMPONENTS

| Code     | Item                            | Price     |
|----------|---------------------------------|-----------|
| 04050    | Trans. Capacitor                | \$30.30 s |
| 04060    | Trans. Capacitor                | 31.00 s   |
| 04100    | Trans. Capacitor                | 32.00 s   |
| 04200    | Trans. Capacitor                | 28.00 s   |
| 10000-A  | 16:1 Worm Drive                 | 15.40 e   |
| 10000-B  | 48:1 Worm Drive                 | 15.40 e   |
| 10000-C  | 12:1 Worm Drive                 | 18.25 s   |
| 10000-D  | 36:1 Worm Drive                 | 18.25 s   |
| 10000-12 | 2:1 Gear Drive                  | 16.00 s   |
| 10001§   | 3/4" Bar Knob—1/4" Shaft        | .72 e     |
| 10001-A  | 3/4" Knob—Pointer<br>1/4" Shaft | .82 s     |
| 10001-C  | 3/4" Knob—White Pointer         | .82 s     |

| Code    | Item                               | Price    |
|---------|------------------------------------|----------|
| 10001-D | 3/4" Bar Knob—white line           | \$ .91 s |
| 10002§  | 1 1/8" Bar Knob—1/4" Shaft         | .68 e    |
| 10002A  | 1 1/8" Bar Knob—Pointer            | .87 s    |
| 10002C  | 1 1/8" Bar Knob—<br>White Pointer  | .97 s    |
| 10003§  | Bar Knob                           | .68 e    |
| 10005A§ | 1 5/8" Dial—1/4" Shaft<br>180° CW  | .89 e    |
| 10005B  | 1 5/8" Dial—1/4" shaft<br>280° CW  | .89 s    |
| 10005C  | 1 5/8" Dial—1/4" shaft<br>180° CW  | .89 s    |
| 10005D  | 1 5/8" Dial—1/4" shaft<br>280° CCW | .89 s    |



## COMPONENTS—Continued

| Code    | Item  | Price    | Code    | Item   | Price     |
|---------|---|----------|---------|--|-----------|
| 10006§  | 2 $\frac{3}{4}$ " Knob                                    | \$ .92 e | 10030E  | Counter Dial   | \$40.00 s |
| 10007A§ | 1 $\frac{5}{8}$ " Dial and Bar Knob<br>180° CW            | .93 e    | 10035   | Panel Dial   | 10.54 e   |
| 10007B  | 1 $\frac{5}{8}$ " Dial and Knob—<br>280° CW               | .93 s    | 10036   | Dial Illuminator                                       | .52 e     |
| 10007C  | 1 $\frac{5}{8}$ " Dial and Knob—<br>180° CCW              | .93 s    | 10037   | No String Dial   | 13.05 e   |
| 10007D  | 1 $\frac{5}{8}$ " Dial and Knob<br>280° CCW               | .93 s    | 10039   | Panel Dial   | 7.75 e    |
| 10008   | 3 $\frac{1}{2}$ " Dial and Knob—<br>$\frac{1}{4}$ " Shaft | 2.96 e   | 10039-D | 10 Turns for 180° Dial                                 | 18.25 s   |
| 10008E  | 3 $\frac{1}{2}$ " Dial and Knob—<br>$\frac{1}{4}$ " Shaft | 4.25 s   | 10039-E | 5 Turns for 180° Dial                                  | 18.25 s   |
| 10009   | 2 $\frac{3}{4}$ " Dial and Knob—<br>$\frac{1}{4}$ " Shaft | 2.06 e   | 10050§  | Dial Lock  | .67 e     |
| 10009E  | 2 $\frac{3}{4}$ " Dial and Knob—<br>$\frac{1}{4}$ " Shaft | 3.30 s   | 10050A  | Dial Lock with Key                                     | .75 s     |
| 10011   | Disc. Meter Dial  | 3.15 e   | 10053   | Sub Panel Dial Lock                                    | .80 s     |
| 10012   | Right Angle Drive   | 10.00 e  | 10053A  | Sub Panel Dial Lock<br>with key                        | .89 s     |
| 10012T  | Right Angle Drive   | 17.70 s  | 10054   | Dial Lock  | 1.25 s    |
| 10014A  | 1" Dial and Bar Knob—<br>$\frac{1}{4}$ " Shaft            | .89 e    | 10060   | Shaft Lock $\frac{1}{4}$ " Dia.                        | .56 s     |
| 10014B  | 1" Dial and Bar Knob—<br>280° CW                          | .89 s    | 10060A  | Shaft Lock $\frac{3}{8}$ " Dia.                        | .96 s     |
| 10014C  | 1" Dial and Bar Knob—<br>180° CCW                         | .89 s    | 10061§  | Shaft Lock $\frac{1}{4}$ " Dia.                        | .46 e     |
| 10014D  | 1" Dial and Bar Knob—<br>280° CCW                         | .89 s    | 10062§  | Knob Shaft Lock $\frac{1}{4}$ " Dia.                   | .66 e     |
| 10015A§ | 1" Dial and Knob—<br>$\frac{1}{4}$ " Shaft                | .89 e    | 10062T  | Shaft Lock $\frac{1}{4}$ " Dia.<br>Black Phenolic Knob | .65 s     |
| 10015B  | 1" Dial— $\frac{1}{4}$ " Shaft<br>280° CW                 | .89 s    | 10063   | Lever Shaft Lock $\frac{1}{4}$ " Dia.                  | .82 s     |
| 10015C  | 1" Dial— $\frac{1}{4}$ " Shaft<br>180° CCW                | .89 s    | 10064   | Dome Nut Shaft Lock                                    | .66 s     |
| 10015D  | 1" Dial— $\frac{1}{4}$ " Shaft<br>280° CCW                | .89 s    | 10064C  | Dome Locking Nuts                                      | .27 s     |
| 10016§  | $\frac{3}{4}$ " Knob                                      | .56 e    | 10065§  | Dial Drive Unit  | 1.00 e    |
| 10016A  | $\frac{3}{4}$ " Knob—Metal Pointer                        | .73 s    | 10066   | Bearing for $\frac{1}{4}$ " Dia. Shaft                 | .41 e     |
| 10016C  | $\frac{3}{4}$ " Knob—White Pointer                        | .82 s    | 11035   | Trans. Capacitor                                       | 22.70 s   |
| 10017§  | 1 $\frac{1}{8}$ " Knob                                    | .56 e    | 11050   | Trans. Capacitor                                       | 24.00 s   |
| 10017A  | 1 $\frac{1}{8}$ " Knob—Brass Pointer                      | .73 s    | 11070   | Trans. Capacitor                                       | 26.00 s   |
| 10017C  | 1 $\frac{1}{8}$ " Knob—Brass Pointer                      | .82 s    | 11090   | Trans. Capacitor                                       | 29.10 s   |
| 10018§  | 1 $\frac{3}{4}$ " Knob— $\frac{1}{4}$ " Shaft             | .68 e    | 12035   | Trans. Capacitor                                       | 11.70 s   |
| 10018A  | 1 $\frac{3}{4}$ " Knob—Brass Pointer                      | .82 s    | 12036   | Trans. Capacitor                                       | 10.20 e   |
| 10018C  | 1 $\frac{3}{4}$ " Knob—White Pointer                      | .93 s    | 12050   | Trans. Capacitor                                       | 12.35 s   |
| 10019   | Insulating Adjuster                                       | .76 e    | 12051   | Trans. Capacitor                                       | 11.70 e   |
| 10021§  | Dial Indicator  | .29 e    | 12075   | Trans. Capacitor                                       | 13.75 s   |
| 10030   | Counter Dial  | 40.00 s  | 12076   | Trans. Capacitor                                       | 13.40 e   |
|         |   |          | 12510   | Trans. Capacitor                                       | 8.05 e    |
|         |   |          | 12515   | Trans. Capacitor                                       | 8.90 e    |
|         |   |          | 12521   | Trans. Capacitor                                       | 6.75 s    |
|         |   |          | 12536   | Trans. Capacitor                                       | 7.00 s    |
|         |   |          | 12551   | Trans. Capacitor                                       | 7.25 s    |
|         |   |          | 12576   | Trans. Capacitor                                       | 7.70 s    |
|         |   |          | 12935   | Trans. Capacitor                                       | 9.45 s    |
|         |   |          | 12936   | Trans. Capacitor                                       | 11.25 s   |
|         |   |          | 14050   | Trans. Capacitor                                       | 24.60 s   |



## COMPONENTS—Continued

| Code  | Item                   | Price     | Code    | Item               | Price    |
|-------|------------------------|-----------|---------|--------------------|----------|
| 14060 | Trans. Capacitor       | \$25.30 s | 20925   | Variable Capacitor | \$2.39 s |
| 14100 | Trans. Capacitor       | 26.25 s   | 20935   | Variable Capacitor | 2.68 e   |
| 14200 | Trans. Capacitor       | 22.25 s   | 21010RM | Variable Capacitor | 5.70 s   |
| 15005 | Neutralizing Capacitor | 6.15 e    | 21014RM | Variable Capacitor | 5.76 s   |
| 15006 | Neutralizing Capacitor | 6.45 e    | 21015RM | Variable Capacitor | 5.82 s   |
| 15011 | Neutralizing Capacitor | 6.05 e    | 21015MK | Variable Capacitor | 2.74 e   |
| 16029 | Trans. Capacitor       | 21.20 s   | 21020MK | Variable Capacitor | 2.74 s   |
| 16030 | Trans. Capacitor       | 20.50 s   | 21025MK | Variable Capacitor | 2.79 s   |
| 16050 | Trans. Capacitor       | 21.00 s   | 21025RM | Variable Capacitor | 5.95 s   |
| 16059 | Trans. Capacitor       | 22.00 s   | 21030MK | Variable Capacitor | 2.79 s   |
| 16100 | Trans. Capacitor       | 22.00 s   | 21035MK | Variable Capacitor | 2.79 e   |
| 16200 | Trans. Capacitor       | 20.50 s   | 21045MK | Variable Capacitor | 2.85 s   |
| 16250 | Trans. Capacitor       | 23.30 s   | 21045RM | Variable Capacitor | 6.16 s   |
| 16510 | Trans. Capacitor       | 20.45 e   | 21048MK | Variable Capacitor | 2.85 s   |
| 16512 | Trans. Capacitor       | 22.80 e   | 21050MK | Variable Capacitor | 2.91 s   |
| 16520 | Trans. Capacitor       | 21.85 e   | 21050RM | Variable Capacitor | 6.27 s   |
| 16530 | Trans. Capacitor       | 23.00 e   | 21051RM | Variable Capacitor | 6.21 s   |
| 16550 | Trans. Capacitor       | 19.80 e   | 21052MK | Variable Capacitor | 2.85 e   |
| 16559 | Trans. Capacitor       | 22.00 e   | 21060RM | Variable Capacitor | 6.33 s   |
| 19025 | Variable Capacitor     | 3.16 e    | 21065RM | Variable Capacitor | 6.39 s   |
| 19035 | Variable Capacitor     | 3.40 e    | 21075MK | Variable Capacitor | 3.02 s   |
| 19050 | Variable Capacitor     | 3.62 e    | 21075RM | Variable Capacitor | 6.56 s   |
| 19075 | Variable Capacitor     | 3.85 e    | 21100MK | Variable Capacitor | 3.08 e   |
| 19100 | Variable Capacitor     | 4.05 e    | 21110TM | Variable Capacitor | 7.13 s   |
| 19140 | Variable Capacitor     | 4.33 e    | 21140MK | Variable Capacitor | 3.25 e   |
| 19200 | Variable Capacitor     | 4.67 e    | 21904MK | Variable Capacitor | 3.14 e   |
| 19250 | Variable Capacitor     | 4.96 e    | 21906MK | Variable Capacitor | 3.19 s   |
| 19280 | Variable Capacitor     | 5.13 e    | 21906RM | Variable Capacitor | 5.70 s   |
| 19335 | Variable Capacitor     | 5.45 s    | 21908RM | Variable Capacitor | 5.75 s   |
| 19935 | Variable Capacitor     | 3.88 e    | 21910MK | Variable Capacitor | 3.25 s   |
| 19950 | Variable Capacitor     | 4.28 e    | 21910RM | Variable Capacitor | 5.95 s   |
| 20005 | Variable Capacitor     | 1.43 e    | 21912RM | Variable Capacitor | 6.05 s   |
| 20015 | Variable Capacitor     | 1.49 e    | 21915RM | Variable Capacitor | 6.16 s   |
| 20025 | Variable Capacitor     | 1.55 e    | 21920MK | Variable Capacitor | 3.42 s   |
| 20035 | Variable Capacitor     | 1.61 s    | 21925MK | Variable Capacitor | 3.48 s   |
| 20050 | Variable Capacitor     | 1.71 e    | 21935MK | Variable Capacitor | 3.71 s   |
| 20075 | Variable Capacitor     | 1.95 e    | 22006GK | Variable Capacitor | 2.62 e   |
| 20100 | Variable Capacitor     | 2.05 e    | 22015GK | Variable Capacitor | 2.68 s   |
| 20904 | Variable Capacitor     | 1.85 s    | 22030GK | Variable Capacitor | 2.74 s   |
| 20905 | Variable Capacitor     | 1.88 s    | 22035GK | Variable Capacitor | 2.79 e   |
| 20910 | Variable Capacitor     | 2.00 s    | 22050GK | Variable Capacitor | 2.91 e   |
| 20920 | Variable Capacitor     | 2.28 e    | 22065GK | Variable Capacitor | 2.97 s   |



# COMPONENTS—Continued

| Code     | Item               | Price    | Code     | Item                   | Price    |
|----------|--------------------|----------|----------|------------------------|----------|
| 22075GK  | Variable Capacitor | \$3.02 e | 25035E   | High Q Capacitor       | 2.54 e   |
| 22100GK  | Variable Capacitor | 3.14 e   | 25035S   | High Q Capacitor       | 2.34 s   |
| 22140GK  | Variable Capacitor | 3.35 e   | 25035T   | High Q Capacitor       | \$2.34 s |
| 22910GKY | Variable Capacitor | 2.74 s   | 26010    | Variable Capacitor     | 1.31 s   |
| 22915GKY | Variable Capacitor | 2.79 s   | 26015RMY | Dual Capacitor         | 5.12 e   |
| 22920GKY | Variable Capacitor | 2.79 s   | 26020    | Variable Capacitor     | 1.35 s   |
| 23015TM  | Variable Capacitor | 6.95 e   | 26025    | Variable Capacitor     | 1.37 e   |
| 23025MK  | Variable Capacitor | 3.76 s   | 26025RM  | Dual Capacitor         | 4.95 e   |
| 23030TM  | Variable Capacitor | 7.07 e   | 26030RMY | Dual Capacitor         | 5.25 e   |
| 23050MK  | Variable Capacitor | 3.90 s   | 26035    | Variable Capacitor     | 1.43 s   |
| 23050MKF | Variable Capacitor | 4.15 e   | 26048    | Variable Capacitor     | 1.49 s   |
| 23050TM  | Variable Capacitor | 7.25 e   | 26050    | Variable Capacitor     | 1.55 e   |
| 23065MK  | Variable Capacitor | 3.94 s   | 26050RM  | Dual Capacitor         | 5.12 e   |
| 23075MK  | Variable Capacitor | 4.00 s   | 26075    | Variable Capacitor     | 1.72 e   |
| 23075TM  | Variable Capacitor | 7.47 e   | 26100    | Variable Capacitor     | 1.83 e   |
| 23100MK  | Variable Capacitor | 4.05 s   | 26100RM  | Dual Capacitor         | 5.65 e   |
| 23100TM  | Variable Capacitor | 7.65 e   | 26140RM  | Dual Capacitor         | 5.80 e   |
| 23140MK  | Variable Capacitor | 4.22 s   | 26910    | Variable Capacitor     | 1.95 s   |
| 23140TM  | Variable Capacitor | 7.95 e   | 26920    | Variable Capacitor     | 2.22 e   |
| 23907MKY | Variable Capacitor | 4.22 s   | 26930    | Variable Capacitor     | 2.45 s   |
| 23912MKY | Variable Capacitor | 4.28 s   | 26935    | Variable Capacitor     | 2.68 s   |
| 23912TMY | Variable Capacitor | 7.19 s   | 27030\$  | Mica Padder            | .39 e    |
| 23915A   | Variable Capacitor | 4.39 e   | 28075TM  | Variable Capacitor     | 7.47 e   |
| 23915MKY | Variable Capacitor | 4.39 s   | 28100TM  | Variable Capacitor     | 7.64 e   |
| 23920MKY | Variable Capacitor | 4.39 s   | 28150MKW | Variable Capacitor     | 7.92 s   |
| 23925TMY | Variable Capacitor | 7.98 s   | 28150TM  | Variable Capacitor     | 7.92 e   |
| 23928MKY | Variable Capacitor | 4.50 s   | 28200TM  | Variable Capacitor     | 8.25 e   |
| 23935TMY | Variable Capacitor | 8.32 s   | 28227MKW | Variable Capacitor     | 8.25 s   |
| 23940MKY | Variable Capacitor | 4.67 s   | 28250TM  | Variable Capacitor     | 8.55 e   |
| 23950MKY | Variable Capacitor | 4.96 s   | 28300TM  | Variable Capacitor     | 8.75 e   |
| 25009E   | High Q Capacitor   | 1.90 e   | 28350TM  | Variable Capacitor     | 8.95 e   |
| 25009S   | High Q Capacitor   | 1.60 s   | 28801    | Differential Capacitor | 10.60 e  |
| 25009T   | High Q Capacitor   | 1.60 s   | 28925TM  | Variable Capacitor     | 11.50 s  |
| 25012E   | High Q Capacitor   | 1.97 e   | 28935TM  | Variable Capacitor     | 11.70 s  |
| 25012S   | High Q Capacitor   | 1.71 s   | 28950TM  | Variable Capacitor     | 12.00 s  |
| 25012T   | High Q Capacitor   | 1.71 e   | 28975TM  | Variable Capacitor     | 12.75 s  |
| 25015E   | High Q Capacitor   | 2.00 e   | 29025KM  | S.L.F. Capacitor       | 3.88 s   |
| 25015S   | High Q Capacitor   | 1.71 s   | 29045KM  | S.L.F. Capacitor       | 3.94 s   |
| 25015T   | High Q Capacitor   | 1.71 s   | 29045RM  | S.L.F. Capacitor       | 7.65 s   |
| 25025E   | High Q Capacitor   | 2.35 e   | 29050TM  | S.L.F. Capacitor       | 7.81 s   |
| 25025S   | High Q Capacitor   | 2.11 s   | 29075KM  | S.L.F. Capacitor       | 4.22 s   |
| 25025T   | High Q Capacitor   | 2.11 s   | 29075TM  | S.L.F. Capacitor       | 8.09 s   |



# COMPONENTS—Continued

| Code      | Item                        | Price    | Code   | Item                      | Price    |
|-----------|-----------------------------|----------|--------|---------------------------|----------|
| 29100KM   | S.L.F. Capacitor            | 4.56 s   | 33087A | Tube Clamp 1.125 dia.     | .46 e    |
| 29100TM   | S.L.F. Capacitor            | 8.32 s   | 33087B | Tube Clamp 1.165 dia.     | .46 e    |
| 30001§    | Stand-off QuartzQ           | \$ .29 e | 33087C | Tube Clamp 1.250 dia.     | \$ .46 e |
| 30002     | Stand-off QuartzQ           | .34 e    | 33087D | Tube Clamp 1.275 dia.     | .46 e    |
| 30003     | Stand-off QuartzQ           | .80 e    | 33087E | Tube Clamp 1.375 dia.     | .46 e    |
| 30004     | Stand-off QuartzQ           | .94 e    | 33087F | Tube Clamp 1.156 dia.     | .46 e    |
| 31001§    | Stand-off 1/2" x 1"         | .27 e    | 33087G | Tube Clamp 1.625 dia.     | .46 e    |
| 31002     | Stand-off 1/2" x 2 1/2"     | .43 e    | 33088  | Metal Tube Clamp          | .31 e    |
| 31003     | Stand-off 3/4" x 2"         | .43 e    | 33089  | Lge. Metal Tube Clamp     | .41 e    |
| 31004     | Stand-off 3/4" x 3 1/2"     | .50 e    | 33094A | 4 Pin Socket              | 5.65 s   |
| 31005     | Stand-off 1/2" x 3/4"       | .27 e    | 33094B | 4 Pin Socket              | 5.65 s   |
| 31006     | Stand-off 3/2" x 7/8"       | .27 e    | 33094C | 4 Pin Socket              | 5.65 s   |
| 31007     | Stand-off 3/8" x 1"         | .27 e    | 33094D | 4 Pin Socket              | 5.65 s   |
| 31008     | Stand-off 1/2" x 1 1/2"     | .41 e    | 33094E | 4 Pin Socket              | 5.65 s   |
| 31009     | Stand-off 1/2" x 2"         | .43 e    | 33094F | 4 Pin Socket              | 5.65 s   |
| 31011§(b) | Cone 1/2" x 3/4" (box of 5) | .92 e    | 33094G | 4 Pin Socket              | 5.65 s   |
| 31012     | Cone 1" x 1"                | .48 e    | 33102§ | Xtal Socket .487 x .095   | .43 e    |
| 31013     | Cone 1" x 1 1/2"            | .69 e    | 33105  | Acorn Socket              | 1.61 e   |
| 31014     | Cone 1" x 2"                | .81 e    | 33202§ | Xtal Socket 1/2" x .125   | .43 e    |
| 31015     | Cone 1 1/2" x 3"            | 1.42 e   | 33204  | '50 Socket                | 1.72 e   |
| 31017     | Cone Jack                   | .87 e    | 33207  | 829 Socket                | 1.43 e   |
| 31018     | Cone Screw Top              | .83 e    | 33302§ | Xtal Socket for CR7       | .30 e    |
| 31030     | Stand-off 3/4" x 1 1/2"     | .46 e    | 33302B | Xtal Socket for CR7       | .33 s    |
| 31031     | Stand-off 3/4" x 1"         | .43 e    | 33305  | Acorn Socket              | 1.60 e   |
| 32100§    | Bushing for 3/8" hole       | .41 e    | 33307§ | Min. Socket and Shield    | .36 e    |
| 32101§    | Bushing for 1/2" hole       | .48 e    | 33309  | Noval Skt & Shld, ceramic | 1.20 e   |
| 32102§    | Bushing 1/4" hole           | .32 e    | 33405  | 5p. Socket Eimac          | 2.57 e   |
| 32103     | Bushing 3/4" hole           | .69 e    | 33407§ | Miniature Socket only     | .58 e    |
| 32150§(b) | Feed-thru 1/4" (box of 5)   | .46 e    | 33409  | Noval Skt only, ceramic   | .96 e    |
| 32201     | Bushing 1 1/4"              | 1.05 e   | 33446  | Contact Discs             | 6.35 e   |
| 33002§    | Xtal Socket 3/4" spc'g      | .43 e    | 33888  | Shield for 33008          | .24 e    |
| 33004§    | 4p. Tube Socket             | .85 e    | 33991§ | Socket for 991            | .79 e    |
| 33005§    | 5p. Tube Socket             | .85 e    | 33992  | Socket for 991            | .89 e    |
| 33008§    | 8p. Tube Socket             | .85 e    | 33999  | Shield for 33207          | .34 e    |
| 33082     | Clamp for Crystal           | .20 e    | 34010  | R.F. Choke                | 1.29 e   |
| 33086A    | Tube Clamp SS 1.125 dia.    | .63 s    | 34100§ | R.F. Choke                | .83 e    |
| 33086B    | Tube Clamp SS 1.165 dia.    | .63 s    | 34101§ | R.F. Choke                | .83 e    |
| 33086C    | Tube Clamp SS 1.250 dia.    | .63 s    | 34102§ | R.F. Choke                | .83 e    |
| 33086D    | Tube Clamp SS 1.275 dia.    | .63 s    | 34103§ | R.F. Choke                | .64 e    |
| 33086E    | Tube Clamp SS 1.375 dia.    | .63 s    | 34104§ | R.F. Choke                | .74 e    |
| 33086F    | Tube Clamp SS 1.156 dia.    | .63 s    | 34105§ | R.F. Choke                | .87 e    |
| 33086G    | Tube Clamp SS 1.625 dia.    | .63 s    | 34106§ | R.F. Choke                | .87 e    |



# COMPONENTS—Continued

| Code       | Item       | Price    | Code       | Item       | Price    |
|------------|------------|----------|------------|------------|----------|
| 34107§     | R.F. Choke | .87 e    | 34239      | R.F. Choke | 1.29 s   |
| 34108§     | R.F. Choke | .64 e    | 34240      | R.F. Choke | 1.29 e   |
| 34109§     | R.F. Choke | .71 e    | 34247      | R.F. Choke | 1.29 s   |
| 34140      | R.F. Choke | \$2.21 e | 34256      | R.F. Choke | 1.29 s   |
| 34152      | R.F. Choke | 2.90 e   | 34260      | R.F. Choke | \$1.29 s |
| 34154      | R.F. Choke | 2.04 e   | 34268      | R.F. Choke | 1.40 s   |
| 34156      | R.F. Choke | 2.85 e   | 34280      | R.F. Choke | 1.40 e   |
| 34200-0.25 | R.F. Choke | .75 s    | 34282      | R.F. Choke | 2.11 s   |
| 34200-0.5  | R.F. Choke | .75 s    | 34285      | R.F. Choke | 2.11 e   |
| 34200-0.75 | R.F. Choke | .75 s    | 34200-100  | R.F. Choke | 2.11 s   |
| 34201      | R.F. Choke | .75 s    | 34200-125  | R.F. Choke | 2.26 s   |
| 34200-1.2  | R.F. Choke | .79 s    | 34300-0.15 | Inductor   | .51 e    |
| 34200-1.5  | R.F. Choke | .79 s    | 34300-0.22 | Inductor   | .51 e    |
| 34200-1.8  | R.F. Choke | .88 s    | 34300-0.33 | Inductor   | .51 e    |
| 34202      | R.F. Choke | .88 s    | 34300-0.47 | Inductor   | .51 e    |
| 34200-2.2  | R.F. Choke | .88 s    | 34300-0.5  | Inductor   | .51 e    |
| 34200-2.5  | R.F. Choke | .88 s    | 34300-0.68 | Inductor   | .51 e    |
| 34200-2.7  | R.F. Choke | .88 s    | 34300-0.82 | Inductor   | .51 e    |
| 34203      | R.F. Choke | .88 s    | 34300-1    | Inductor   | .51 e    |
| 34200-3.3  | R.F. Choke | .88 s    | 34300-1.1  | Inductor   | .51 s    |
| 34200-3.9  | R.F. Choke | .88 s    | 34300-1.2  | Inductor   | .51 e    |
| 34200-4.25 | R.F. Choke | .88 s    | 34300-1.5  | Inductor   | .51 e    |
| 34200-4.7  | R.F. Choke | .88 s    | 34300-1.8  | Inductor   | .51 e    |
| 34205      | R.F. Choke | .88 e    | 34300-2.2  | Inductor   | .51 e    |
| 34200-5.5  | R.F. Choke | .88 s    | 34300-2.5  | Inductor   | .51 e    |
| 34200-5.6  | R.F. Choke | .88 s    | 34300-2.7  | Inductor   | .51 e    |
| 34200-6.8  | R.F. Choke | .88 s    | 34300-3    | Inductor   | .51 e    |
| 34200-7.5  | R.F. Choke | .88 s    | 34300-3.3  | Inductor   | .51 e    |
| 34208      | R.F. Choke | .91 e    | 34300-3.9  | Inductor   | .51 e    |
| 34200-8.2  | R.F. Choke | .91 s    | 34300-4.7  | Inductor   | .51 e    |
| 34210-1    | R.F. Choke | .97 e    | 34300-5    | Inductor   | .51 e    |
| 34210      | R.F. Choke | .91 e    | 34300-5.6  | Inductor   | .51 e    |
| 34212      | R.F. Choke | .95 s    | 34300-6.2  | Inductor   | .51 e    |
| 34200-12.5 | R.F. Choke | .95 s    | 34300-6.8  | Inductor   | .51 e    |
| 34215      | R.F. Choke | .98 s    | 34300-8.2  | Inductor   | .51 e    |
| 34218      | R.F. Choke | 1.08 s   | 34300-10   | Inductor   | .51 e    |
| 34220      | R.F. Choke | 1.08 e   | 34300-12   | Inductor   | .51 e    |
| 34222      | R.F. Choke | 1.12 s   | 34300-15   | Inductor   | .51 e    |
| 34225      | R.F. Choke | 1.12 e   | 34300-18   | Inductor   | .51 e    |
| 34227      | R.F. Choke | 1.12 s   | 34300-20   | Inductor   | .51 e    |
| 34230      | R.F. Choke | 1.12 s   | 34300-22   | Inductor   | .51 e    |
| 34233      | R.F. Choke | 1.29 s   | 34300-24   | Inductor   | .51 e    |



# COMPONENTS—Continued

| Code        | Item                  | Price    | Code        | Item                  | Price    |
|-------------|-----------------------|----------|-------------|-----------------------|----------|
| 34300-25    | Inductor              | .51 e    | 34301-1.2   | Encapsulated Inductor | .75 s    |
| 34300-27    | Inductor              | .51 e    | 34301-1.5   | Encapsulated Inductor | .75 s    |
| 34300-30    | Inductor              | .51 e    | 34301-A-1.5 | Encapsulated Inductor | .75 s    |
| 34300-33    | Inductor              | .51 e    | 34301-1.8   | Encapsulated Inductor | .75 s    |
| 34300-36    | Inductor              | \$ .51 e | 34301-2.2   | Encapsulated Inductor | \$ .75 s |
| 34300-39    | Inductor              | .51 e    | 34301-A-2.2 | Encapsulated Inductor | .75 s    |
| 34300-47    | Inductor              | .51 e    | 34301-2.7   | Encapsulated Inductor | .75 s    |
| 34300-50    | Inductor              | .51 e    | 34301-A-2.7 | Encapsulated Inductor | .75 s    |
| 34300-56    | Inductor              | .51 e    | 34301-3.3   | Encapsulated Inductor | .82 s    |
| 34300-68    | Inductor              | .51 e    | 34301-3.9   | Encapsulated Inductor | .82 s    |
| 34300-75    | Inductor              | .51 e    | 34301-4.7   | Encapsulated Inductor | .82 s    |
| 34300-100   | Inductor              | .51 e    | 34301-5.6   | Encapsulated Inductor | .82 s    |
| 34300-120   | Inductor              | .51 e    | 34301-6.8   | Encapsulated Inductor | .82 s    |
| 34300-150   | Inductor              | .51 e    | 34301-8.2   | Encapsulated Inductor | .82 s    |
| 34300-180   | Inductor              | .51 e    | 34301-10    | Encapsulated Inductor | .82 s    |
| 34300-200   | Inductor              | .51 e    | 34301-12    | Encapsulated Inductor | .82 s    |
| 34300-220   | Inductor              | .51 e    | 34301-15    | Encapsulated Inductor | .82 s    |
| 34300-250   | Inductor              | .51 e    | 34301-18    | Encapsulated Inductor | .82 s    |
| 34300-270   | Inductor              | .63 e    | 34301-20    | Encapsulated Inductor | .82 s    |
| 34300-300   | Inductor              | .51 e    | 34301-22    | Encapsulated Inductor | .82 s    |
| 34300-330   | Inductor              | .51 e    | 34301-25    | Encapsulated Inductor | .82 s    |
| 34300-350   | Inductor              | .51 e    | 34301-27    | Encapsulated Inductor | .82 s    |
| 34300-470   | Inductor              | .51 e    | 34301-33    | Encapsulated Inductor | .95 s    |
| 34300-500   | Inductor              | .51 e    | 34301-36    | Encapsulated Inductor | 1.08 s   |
| 34300-750   | Inductor              | .51 e    | 34301-39    | Encapsulated Inductor | 1.08 s   |
| 34300-820   | Inductor              | .51 e    | 34301-47    | Encapsulated Inductor | 1.08 s   |
| 34300-1000  | Inductor              | .51 e    | 34301-50    | Encapsulated Inductor | 1.08 s   |
| 34300-1200  | Inductor              | .51 e    | 34301-56    | Encapsulated Inductor | 1.08 s   |
| 34300-1800  | Inductor              | .70 e    | 34301-68    | Encapsulated Inductor | 1.08 s   |
| 34300-2200  | Inductor              | .51 e    | 34301-82    | Encapsulated Inductor | 1.20 s   |
| 34300-2500  | Inductor              | .51 e    | 34301-100   | Encapsulated Inductor | 1.20 s   |
| 34300-5000  | Inductor              | .59 e    | 34301-120   | Encapsulated Inductor | 1.20 s   |
| 34300-10000 | Inductor              | .63 e    | 34301-150   | Encapsulated Inductor | 1.22 s   |
| 34301-0.15  | Encapsulated Inductor | .75 s    | 34301-200   | Encapsulated Inductor | 1.25 e   |
| 34301-0.22  | Encapsulated Inductor | .75 s    | 34301-220   | Encapsulated Inductor | 1.25 e   |
| 34301-0.33  | Encapsulated Inductor | .75 s    | 34301-250   | Encapsulated Inductor | 1.25 e   |
| 34301-0.47  | Encapsulated Inductor | .75 s    | 34301-270   | Encapsulated Inductor | 1.25 e   |
| 34301-0.5   | Encapsulated Inductor | .75 s    | 34301-300   | Encapsulated Inductor | 1.25 e   |
| 34301-0.68  | Encapsulated Inductor | .75 s    | 34301-330   | Encapsulated Inductor | 1.25 e   |
| 34301-0.82  | Encapsulated Inductor | .75 s    | 34301-350   | Encapsulated Inductor | 1.29 e   |
| 34301-1     | Encapsulated Inductor | .75 s    | 34301-500   | Encapsulated Inductor | 1.29 e   |
| 34301-1.1   | Encapsulated Inductor | .75 s    | 34301-750   | Encapsulated Inductor | 1.29 e   |



## COMPONENTS—Continued

| Code      | Item                 | Price    | Code        | Item                            | Price    |
|-----------|----------------------|----------|-------------|---------------------------------|----------|
| 34303-390 | Shielded MS-18118-9  | 3.42 s   | 34301-820   | Encapsulated Inductor           | 1.29 e   |
| 34303-430 | Shielded MS-18118-10 | 3.42 s   | 34301-1000  | Encapsulated Inductor           | 1.29 e   |
| 34303-470 | Shielded MS-18118-11 | 3.42 s   | 34301-1200  | Encapsulated Inductor           | 1.29 e   |
| 34303-560 | Shielded MS-18118-12 | 3.42 s   | 34301-2500  | Encapsulated Inductor           | 1.29 e   |
| 34302-4.7 | Shielded MS-18133-1  | \$3.42 s | 34303-620   | Shielded MS-18118-14            | \$3.42 s |
| 34302-5.6 | Shielded MS-18133-2  | 3.42 s   | 34303-680   | Shielded MS-18118-14            | 3.42 s   |
| 34302-6.8 | Shielded MS-18133-3  | 3.42 s   | 34303-750   | Shielded MS-18118-15            | 3.42 s   |
| 34302-8.2 | Shielded MS-18133-4  | 3.42 s   | 34303-820   | Shielded MS-18118-16            | 3.42 s   |
| 34302-10  | Shielded MS-18133-5  | 3.42 s   | 34303-910   | Shielded MS-18118-17            | 3.42 s   |
| 34302-12  | Shielded MS-18133-6  | 3.42 s   | 34303-1000  | Shielded MS-18118-18            | 3.42 s   |
| 34302-15  | Shielded MS-18133-7  | 3.42 s   | 34304-500   | Shielded Inductor<br>MS-16443-1 | 3.42 s   |
| 34302-18  | Shielded MS-18133-8  | 3.42 s   | 34304-1000  | Shielded Inductor<br>MS-16443-2 | 3.42 s   |
| 34302-22  | Shielded MS-18133-9  | 3.42 s   | 34304-1500  | Shielded Inductor<br>MS-15443-3 | 3.42 s   |
| 34302-27  | Shielded MS-18133-10 | 3.42 s   | 34304-2000  | Shielded Inductor<br>MS-16443-4 | 3.42 s   |
| 34302-33  | Shielded MS-18133-11 | 3.42 s   | 34304-2500  | Shielded Inductor<br>MS-16443-5 | 3.42 s   |
| 34302-39  | Shielded MS-18133-12 | 3.42 s   | 34304-5000  | Shielded Inductor<br>MS-16443-6 | 3.42 s   |
| 34302-47  | Shielded MS-18133-13 | 3.42 s   | 34304-10000 | Shielded Inductor<br>MS-16443-7 | 3.42 s   |
| 34302-56  | Shielded MS-18133-14 | 3.42 s   | 34304-15000 | Shielded Inductor<br>MS-16443-8 | 3.42 s   |
| 34302-68  | Shielded MS-18133-15 | 3.42 s   | 34304-20000 | Shielded Inductor<br>MS-16443-9 | 3.42 s   |
| 34302-82  | Shielded MS-18133-16 | 3.42 s   | 34305-4.7   | Inductor MS-75056-1             | 1.57 s   |
| 34302-100 | Shielded MS-18133-17 | 3.42 s   | 34305-5.6   | Inductor MS-75056-2             | 1.61 s   |
| 34303-12  | Shielded MS-16441    | 3.42 s   | 34305-6.8   | Inductor MS-75056-3             | 1.61 s   |
| 34303-15  | Shielded MS-16441    | 3.42 s   | 34305-8.2   | Inductor MS-75056-4             | 1.61 s   |
| 34303-18  | Shielded MS-16441    | 3.42 s   | 34305-10    | Inductor MS-75056-5             | 1.61 s   |
| 34303-22  | Shielded MS-16441    | 3.42 s   | 34305-12    | Inductor MS-75056-6             | 1.64 s   |
| 34303-27  | Shielded MS-16441    | 3.42 s   | 34305-15    | Inductor MS-75056-7             | 1.64 s   |
| 34303-33  | Shielded MS-16441    | 3.42 s   | 34305-18    | Inductor MS-75056-8             | 1.68 s   |
| 34303-39  | Shielded MS-16441    | 3.42 s   | 34305-22    | Inductor MS-75056-9             | 1.68 s   |
| 34303-47  | Shielded MS-16441-1  | 3.42 s   | 34305-27    | Inductor MS-75056-10            | 1.68 s   |
| 34303-56  | Shielded MS-16441-2  | 3.42 s   | 34305-33    | Inductor MS-75056-11            | 1.68 s   |
| 34303-68  | Shielded MS-16441-3  | 3.42 s   | 34305-39    | Inductor MS-75056-12            | 1.68 s   |
| 34303-82  | Shielded MS-15441-4  | 3.42 s   | 34305-47    | Inductor MS-75056-13            | 1.68 s   |
| 34303-100 | Shielded MS-16441-5  | 3.42 s   | 34305-56    | Inductor MS-75056-14            | 1.68 s   |
| 34303-120 | Shielded MS-16441-6  | 3.42 s   | 34305-68    | Inductor MS-75056-15            | 1.68 s   |
| 34303-150 | Shielded MS-18118-1  | 3.42 s   | 34305-82    | Inductor MS-75056-16            | 1.68 s   |
| 34303-180 | Shielded MS-18118-2  | 3.42 s   | 34305-100   | Inductor MS-75056-17            | 1.68 s   |
| 34303-220 | Shielded MS-18118-3  | 3.42 s   |             |                                 |          |
| 34303-250 | Shielded MS-18118-4  | 3.42 s   |             |                                 |          |
| 34303-270 | Shielded MS-18118-5  | 3.42 s   |             |                                 |          |
| 34303-300 | Shielded MS-18118-6  | 3.42 s   |             |                                 |          |
| 34303-330 | Shielded MS-18118-7  | 3.42 s   |             |                                 |          |
| 34303-360 | Shielded MS-18118-8  | 3.42 s   |             |                                 |          |



# COMPONENTS—Continued

| Code        | Item                 | Price    | Code       | Item   | Price    |
|-------------|----------------------|----------|------------|--|----------|
| 34305-120   | Inductor MS-75056-18 | 1.87 s   | 34308-3300 | High Q Inductor                                      | 3.42 s   |
| 34305-150   | Inductor MS-75056-19 | 1.87 s   | 34308-3600 | High Q Inductor                                      | 3.42 s   |
| 34305-180   | Inductor MS-75056-20 | 1.87 s   | 34308-3900 | High Q Inductor                                      | 3.42 s   |
| 34305-220   | Inductor MS-75056-21 | 1.87 s   | 34308-4300 | High Q Inductor                                      | 3.42 s   |
| 34305-250   | Inductor MS-75056-22 | \$1.87 s | 34308-5000 | High Q Inductor                                      | \$3.42 s |
| 34305-270   | Inductor MS-75056-23 | 1.95 s   | 34400-75   | R.F. Choke   | 3.25 s   |
| 34305-330   | Inductor MS-75056-24 | 1.95 s   | 34400-200  | R.F. Choke   | 3.42 s   |
| 34306-300   | Inductor MS-18131-1  | 1.95 s   | 34400-250  | R.F. Choke   | 3.83 s   |
| 34306-360   | Inductor MS-18131-2  | 1.95 s   | 34800      | Quench Osc. Coil                                     | 1.55 s   |
| 34306-430   | Inductor MS-18131-3  | 2.46 s   | 34908      | Encased High L. Choke                                | 3.25 s   |
| 34306-500   | Inductor MS-18131-4  | 2.46 s   | 34925      | Encased High L Choke                                 | 3.74 s   |
| 34306-620   | Inductor MS-18131-5  | 2.46 s   | 34926      | Encased High L Choke                                 | 4.56 s   |
| 34306-750   | Inductor MS-18131-6  | 2.46 s   | 34950      | Encased High L Choke                                 | 5.42 s   |
| 34306-820   | Inductor MS-18131-7  | 2.46 s   | 36001§     | Plate Cap $\frac{9}{16}$ "                           | .34 e    |
| 34306-910   | Inductor MS-18131-8  | 2.46 s   | 36001-B    | Plate Cap $\frac{9}{16}$ "                           | .48 s    |
| 34306-1000  | Inductor MS-18131-9  | 2.46 s   | 36002§     | Plate Cap $\frac{3}{8}$ "                            | .33 e    |
| 34306-1200  | Inductor MS-18131-10 | 2.56 s   | 36002-B    | Plate Cap $\frac{3}{8}$ "                            | .46 s    |
| 34306-1500  | Inductor MS-18131-11 | 2.56 s   | 36004§     | Plate Cap $\frac{1}{4}$ "                            | .39 e    |
| 34306-2000  | Inductor MS-18131    | 2.66 s   | 36004-B    | Plate Cap $\frac{1}{4}$ "                            | .51 s    |
| 34306-2500  | Inductor MS-18131    | 2.74 s   | 36011§     | Locktype Plate Cap                                   | .90 e    |
| 34306-3000  | Inductor MS-18131-14 | 2.74 s   | 36012      | Locktype Plate Cap                                   | .90 e    |
| 34306-3600  | Inductor MS-18131-15 | 2.74 s   | 36021      | 829 Plate Clip (per pr.)                             | .50 e    |
| 34306-4300  | Inductor MS-18131-16 | 2.95 s   | 37001§     | Safety Terminal (Black)                              | .56 e    |
| 34306-5000  | Inductor MS-18131    | 2.95 s   | 37001§     | Safety Terminal (Red)                                | .59 e    |
| 34306-6200  | Inductor MS-18131-18 | 2.95 s   | 37201§     | Discs for B. P. (per pr.)                            | .27 e    |
| 34307-10000 | Inductor MS-16447-1  | 3.20 s   | 37202§     | Bind. Post Plates (per pr.)<br>Black or Red          | .43 e    |
| 34307-15000 | Inductor MS-16447-2  | 3.42 s   | 37202§     | Bind. Post Plates (Per. pr.)<br>Steatite or Low Loss | .48 e    |
| 34307-20000 | Inductor MS-16447-3  | 3.42 s   | 37211§     | Bracket  | .29 e    |
| 34308-750   | High Q Inductor      | 3.42 s   | 37212      | Plug, (blk., red, low loss)                          | .96 s    |
| 34308-820   | High Q Inductor      | 3.42 s   | 37221§     | Jack (per pair)                                      | .48 e    |
| 34308-910   | High Q Inductor      | 3.42 s   | 37222§     | Bind. Posts (each)                                   | .37 e    |
| 34308-1000  | High Q Inductor      | 3.42 s   | 37223      | Insl. Bdg. Post (ea.)                                | .37 e    |
| 34308-1200  | High Q Inductor      | 3.42 s   | 37291§     | Single Bdg. Post Insl.<br>plates (box 2 pair)        | .20 e    |
| 34308-1300  | High Q Inductor      | 3.42 s   | 37302      | Two Terminal Strip                                   | .95 s    |
| 34308-1500  | High Q Inductor      | 3.42 s   | 37303      | Three Terminal Strip                                 | 1.09 s   |
| 34308-1800  | High Q Inductor      | 3.42 s   | 37304      | Four Terminal Strip                                  | 1.37 s   |
| 34308-2000  | High Q Inductor      | 3.42 s   | 37305      | Five Terminal Strip                                  | 1.62 s   |
| 34308-2200  | High Q Inductor      | 3.42 s   | 37306      | Six Terminal Strip                                   | 1.96 s   |
| 34308-2400  | High Q Inductor      | 3.42 s   | 37412§     | 300 ohm transm. line plug                            | .27 e    |
| 34308-2500  | High Q Inductor      | 3.42 s   | 37501§     | Safety Term., (low loss)                             | .80 e    |
| 34308-2700  | High Q Inductor      | 3.42 s   |            |  |          |
| 34308-3000  | High Q Inductor      | 3.42 s   |            |  |          |



# COMPONENTS—Continued

| Code    | Item                           | Price   | Code     | Item                                 | Price    |
|---------|--------------------------------|---------|----------|--------------------------------------|----------|
| 39001§  | Ins. Flex Coupling             | .75 e   | 43012    | 10 M End Lk 120 W. Coil              | 5.25 e   |
| 39002§  | Ins. Flex Coupling             | .75 e   | 43015    | 15 M Ctr. Lk 120 W. Coil             | 5.25 e   |
| 39003§  | Solid Brass Coupling           | .30 e   | 43021    | 20 M Ctr. Lk 120 W. Coil             | 5.25 e   |
| 39003-B | Solid Brass Coupling           | \$.63 s | 43022    | 20 M End Lk 120 W. Coil              | 5.25 e   |
| 39003K  | Solid Stainless Coupling       | 1.43 s  | 43041    | 40 M Ctr. Lk 120 W. Coil             | 5.25 e   |
| 39004§  | Flex. Coupling                 | .75 e   | 43042    | 40 M End Lk 120 W. Coil              | 5.25 e   |
| 39005§  | Flex. Coup. Non-Ins.           | .75 e   | 43081    | 80 M Ctr. Lk 120 W. Coil             | 5.25 e   |
| 39005B  | Flex. Coup. Non-Ins.           | .89 s   | 43082    | 80 M End Lk 120 W. Coil              | 5.25 e   |
| 39006§  | Slide Coup. Steatite           | .75 e   | 43115    | 15 M End Lk 120 W. Coil              | 5.25 e   |
| 39007   | Slide Coup. Phenolic           | .97 s   | 43161    | 160 M Ctr. Lk 120 W. Coil            | 6.80 e   |
| 39008§  | Ins. Flex. Coupling            | 1.05 e  | 43162    | 160 M 120 W. Coil                    | \$6.80 e |
| 39009§  | H.V. Flex Type Coup.           | 1.20 e  | 43660    | 160 M Cathode Coil                   | 1.55 e   |
| 39009A  | H.V. Ins. Coupling             | 1.20 s  | 43680    | 80 M Cathode Coil                    | 1.55 e   |
| 39011   | H.V. Flex Coupling             | 1.95 e  | 44000    | QuartzQ Form<br>1 7/8" dia. x 3 3/4" | 1.02 e   |
| 39012   | Slide Coup. Ceramic            | 1.65 s  | 44001    | QuartzQ Form and Plug                | 3.25 e   |
| 39013§  | Insl. Flex Coupling            | .75 e   | 44005    | 6 M 150 W. Coil                      | 6.00 e   |
| 39016§  | Molded Flex. Coupling          | .75 e   | 44010    | 10 M 150 W. Coil                     | 6.00 e   |
| 39017§  | Insl. Flex. Coupling           | .95 e   | 44015    | 15 M 150 W. Coil                     | 6.00 e   |
| 39023   | Ins. Ext. Shaft                | 1.78 e  | 44020    | 20 M 150 W. Coil                     | 6.00 e   |
| 39024   | Ins. Ext. Shft-Lock            | 2.11 e  | 44040    | 40 M 150 W. Coil                     | 6.00 e   |
| 39032B  | 9000 V. Coupling               | 1.43 e  | 44080    | 80 M 150 W. Coil                     | 6.00 e   |
| 40104   | 4p. Stea. Base Plug            | .41 e   | 44160    | 160 M 150 W. Coil                    | 6.00 e   |
| 40203   | Coil Bar                       | .58 e   | 44500    | 150 W. Socket Link                   | 4.45 e   |
| 40205   | 5p. Midget Plug                | .58 e   | 45000§   | Coil Form 1" No Pin                  | .45 e    |
| 40305   | 5p. Medium Plug                | .79 e   | 45004§   | Coil Form 1" 4 Pin                   | .58 e    |
| 40403   | Polystyrene Coil Bar           | .48 e   | 45005§   | Coil Form 1" 5 Pin                   | .58 e    |
| 40405   | Polystyrene Coil Bar           | .96 e   | 46100    | Coil Form 1 5/16" No p.              | .58 e    |
| 40407   | Polystyrene Coil Bar           | .96 e   | 46672-10 | 10 meter Balun Coil                  | 8.55 e   |
| 41205   | 5p. Midget Coil Socket         | .79 e   | 46672-15 | 15 meter Balun Coil                  | 8.55 e   |
| 41305   | 5p. Medium Coil Socket         | .96 e   | 46672-20 | 20 meter Balun Coil                  | 8.55 e   |
| 41403   | Coil Socket for<br>40203-40403 | 2.12 e  | 46672-40 | 40 meter Balun Coil                  | 8.55 e   |
| 41407   | Coil Socket for 40407          | 1.20 e  | 46672-80 | 80 meter Balun Coil                  | 8.55 e   |
| 42010   | 10 M 500 W. Coil               | 6.67 e  | 46701    | Inductor Kit                         | 3.42 e   |
| 42015   | 15 M 500 W. Coil               | 6.67 e  | 46702    | 925-2000 kc (90651 coil)             | 9.40 e   |
| 42020   | 20 M 500 W. Coil               | 6.67 e  | 46703    | 500-1050 kc (90651 coil)             | 9.40 e   |
| 42040   | 40 M 500 W. Coil               | 6.67 e  | 46704    | 325-600 kc (90651 coil)              | 9.40 e   |
| 42080   | 80 M 500 W. Coil               | 6.67 e  | 46705    | 220-350 kc (90651 coil)              | 9.40 e   |
| 42160   | 160 M 500 W. Coil              | 6.67 e  | 46706    | 165-225 kc (90651 coil)              | 9.40 e   |
| 42500   | 500 W. Coil Sock. & Link       | 7.83 e  | 46721    | Probe for 90651                      | 2.22 e   |
| 43001   | QuartzQ Form & Plug            | 1.20 e  | 46906    | R'9er 6 Meter Coil                   | 6.84 e   |
| 43011   | 10 M Ctr. Lk 120 W. Coil       | 5.25 e  | 46910    | R'9er 10 Meter Coil                  | 6.84 e   |



# COMPONENTS—Continued

| Code    | Item                                  | Price   | Code       | Item                    | Price  |
|---------|---------------------------------------|---------|------------|-------------------------|--------|
| 46915   | R'9er 15 Meter Coil                   | 6.84 e  | 64454      | 455 Diode Permeability  | 3.94 e |
| 46920   | R'9er 20 Meter Coil                   | 6.84 e  | 64455      | 455 IF Permeability     | 3.94 e |
| 47001§  | Coil Form 1/2" dia. x 1 1/8" .14 e    |         | 64456      | 455 IF Permeability     | 3.94 e |
| 47002   | Coil Form 1/2" dia. x 2 5/8" \$ .27 e |         | 65000-35   | Var. Osc. Coil 8-11 mh  | 3.34 e |
| 47003   | Coil Form 3/4" dia. x 2" .48 e        |         | 65163      | 1600 BFO Permeability   | 3.94 e |
| 47004   | Coil Form 3/4" dia. x 4" .58 e        |         | 65456      | 455 BFO Permeability \$ | 3.94 e |
| 47005   | Poly. Coil Cover                      | .41 e   | 68163      | 1600 BFO Permeability   | 5.04 e |
| 48002   | 2 M Grid Coil and Link                | 5.25 e  | 68453      | 455 BFO Permeability    | 5.04 e |
| 48006   | 6 M Grid Coil and Link                | 5.25 e  | 69041      | Coil Forms              | 1.74 e |
| 48011   | 10 M Grid Coil and Link               | 5.25 e  | 69042      | Coil Forms              | 1.74 e |
| 48015   | 15 M Grid Coil and Link               | 5.25 e  | 69044      | Coil Forms              | 1.61 e |
| 48021   | 20 M Grid Coil and Link               | 5.25 e  | 69045      | Coil Forms              | .89 e  |
| 48102   | 2 M Tank Coil and Link                | 5.25 e  | 69046      | Coil Forms              | .87 e  |
| 48106   | 6 M Tank Coil and Link                | 5.25 e  | 69047      | Coil Forms              | 1.68 e |
| 48111   | 10 M Tank Coil and Link               | 5.25 e  | 69048      | Coil Forms              | 1.68 e |
| 48115   | 15 M Tank Coil and Link               | 5.25 e  | 69051      | Coil Forms              | 1.08 e |
| 48121   | 20 M Tank Coil and Link               | 5.25 e  | 69052      | Coil Forms              | 1.08 e |
| 51001   | HV Switch 1P 2/6 Pos.                 | 9.95 e  | 69053      | Coil Forms              | .88 e  |
| 51001D  | HV Switch 2P 2/3 Pos.                 | 11.20 s | 69054      | Coil Forms              | .88 e  |
| 51002   | HV Switch 2P 2/6 Pos.                 | 19.40 e | 69055      | Coil Forms              | 1.20 e |
| 51002D  | HV Switch 4P 2/3 Pos.                 | 20.55 s | 69056      | Coil Forms              | 1.20 e |
| 58001   | QuartzQ Coil Dope - 2 oz.             | .64 e   | 69057      | Coil Forms              | .97 e  |
| 60454   | 455 IF Diode Air Core                 | 5.04 e  | 69058      | Coil Forms              | .97 e  |
| 60456   | 455 IF Air Core                       | 5.04 e  | 69061      | Coil Forms              | 1.08 e |
| 60457   | FM Discriminator                      | 11.25 e | 69062      | Coil Forms              | 1.08 e |
| 60501   | 5000 IF Air Core                      | 5.04 e  | 69053-0.47 | Tunable Inductor        | 2.24 e |
| 60502   | 5000 Diode                            | 5.04 e  | 69054-0.33 | Tunable Inductor        | 2.24 e |
| 60503C  | 5000 FM IF Air Core                   | 5.04 e  | 69054-0.43 | Tunable Inductor        | 2.24 e |
| 60503-O | 5000 Over Coupled I.F.                | 5.04 e  | 69054-0.68 | Tunable Inductor        | 2.24 e |
| 61160   | Miniature IF 1600KC                   | 10.25 e | 69054-0.82 | Tunable Inductor        | 2.34 e |
| 61163   | Miniature BFO 1600KC                  | 8.55 e  | 69054-0.91 | Tunable Inductor        | 2.34 e |
| 61453   | Miniature BFO 455KC                   | 8.55 e  | 69061-1.2  | Tunable Inductor        | 2.34 e |
| 61455   | Miniature IF 455KC                    | 10.25 e | 69062-1.2  | Tunable Inductor        | 2.34 e |
| 62162   | 1600 Diode Iron Core                  | 5.04 e  | 69062-2    | Tunable Inductor        | 2.34 e |
| 63163   | 1600 BFO Permeability                 | 5.04 e  | 69062-2.4  | Tunable Inductor        | 2.34 e |
| 63456   | 5000 BFO Air Core                     | 5.04 e  | 69062-4.7  | Tunable Inductor        | 2.37 e |
| 63503   | 5000 BFO Air Core                     | 5.04 e  | 69100      | Knob Tunable Form       | 3.75 e |
| 63650   | 50 kc Air Tuned Circuit               | 4.92 e  | 69100-H    | High Freq. Coil Form    | 3.75 e |
| 64051   | 50 kc IF Permeability                 | 8.40 e  | 70225      | Dual Cond. Assembly     | 4.80 e |
| 64052   | 50 kc IF Output Perm.                 | 8.40 e  | 74001      | Permeability Tnd. Form  | 2.63 e |
| 64161   | 1600 IF Permeability                  | 3.94 e  | 74002      | Shielded Coil Form      | 2.15 e |
| 64453   | 455 IF Diode Perm.                    | 3.94 e  | 74003      | Shield and Base         | 1.88 e |



## COMPONENTS—Continued

| Code    | Item                                   | Price    | Code    | Item  | Price     |
|---------|--|----------|---------|---|-----------|
| 74012   | Blank Induc. kit (90651)               | 2.39 e   | 80055-Z | Med-Mu 5" Shield 5CP1                                     | 24.70 e   |
| 74400   | Octal Base and Shield                  | 1.78 e   | 80067   | 3" Shield 3BP,<br>3DP, 3FP, 3JP, 3ACP                     | 20.30 s   |
| 74420   | 20 Pin Base and Shield                 | 2.05 s   | 80071   | 1CP1 Bezel  | 1.90 e    |
| 75011¶  | SSB Phasing Network                    | 43.80 e  | 80071-B | 1EP1 Bezel  | 2.51 s    |
| 75012   | SSB Phasing Network                    | 11.12 e  | 80072   | Bezel for use with 80042<br>or 80802A                     | 2.28 e    |
| 75016f  | Audio Clipper                          | 20.00 e  | 80072-B | Metal Bezel for use with<br>80042 or 80802A               | 2.50 s    |
| 77083   | "83" Hash Filter                       | 2.04 e   | 80072SP | Sloping Bezel Mtg. Plate                                  | 2.28 s    |
| 77866   | "866" Hash Filter pair                 | \$2.38 e | 80073   | 3" Bezel for use with<br>80043 & 80803A-B<br>or C         | \$ 5.42 e |
| 77872   | "872" Hash Filter                      | 2.73 e   | 80073-B | 3" Bezel for use with<br>80043 & 80803A-B<br>or C         | 6.27 s    |
| 79010   | 30 MC Wave Trap                        | 1.20 e   | 80073-C | 3" Bezel (Flat Face Tube)<br>Alum. for 80043 and<br>80803 | 6.67 s    |
| 79020   | 14 MC Wave Trap                        | 1.20 e   | 80073-D | 3" Bezel (Fiberite)                                       | 6.27 s    |
| 79040   | 7 MC Wave Trap                         | 1.20 e   | 80075   | 5" Bezel Phenolic<br>80045, 80805A                        | 10.50 e   |
| 79080   | 3.5 MC Wave Trap                       | 1.20 e   | 80075-A | 5" Bezel Aluminum<br>80045, 80805A                        | 12.55 s   |
| 79160   | 1.7 MC Wave Trap                       | 1.20 e   | 80075-B | 5" Bezel for 80045,<br>80805A, B, GZ                      | 12.55 s   |
| 80001   | Aluminum Cover                         | .58 e    | 80075-C | 5" Bezel Camera Mount                                     | 15.45 s   |
| 80002   | Cast. Alum. Base                       | .88 e    | 80075-D | 5" Bezel Hi-impact  | 12.55 s   |
| 80003   | Sq. Alum. Shield                       | .62 e    | 80075-E | 5" Bezel (Illuminated)                                    | 15.05 s   |
| 80004   | Oblong Alum. Shield                    | .69 e    | 80075-F | 5" Bezel with light<br>Shield                             | 14.80 s   |
| 80005   | Sq. Alum. Shield                       | .75 e    | 80075-G | 5" Bezel  | 14.80 s   |
| 80006   | Round Alum. Shield                     | .58 e    | 80075-H | 5" Bezel Round  | 15.45 s   |
| 80007   | Round Alum. Shield                     | .65 e    | 80075-J | 5" Bezel Camera Mount<br>Rectangular Flat<br>Face         | 15.05 s   |
| 80008   | Round Alum. Shield                     | .90 e    | 80075-K | 5" Bezel Camera Mount<br>Rectangular Flat<br>Face         | 15.05 s   |
| 80009   | Shield and Socket—807                  | 1.44 e   | 80075-L | 5" Bezel Round Aluminum                                   | 15.45 s   |
| 80010   | Shield for 807                         | .80 e    | 80075-M | 5" Bezel (Illuminated)                                    | 15.05 s   |
| 80011   | Round Alum. Shield                     | 1.00 e   | 80075-N | 5" Bezel — Fiberite                                       | 12.55 s   |
| 80012   | Meter Shield                           | 2.16 e   | 80075-P | 5" Bezel — Aluminum                                       | 15.45 s   |
| 80019   | Shelf-Socket Shld. 829                 | 3.15 e   | 80077-M | 7" Bezel Round Aluminum                                   | 18.80 s   |
| 80022   | Med-Mu Shield                          | 7.64 s   | 80085-A | Shield for 5BHP<br>5CAP, 5GP                              | 35.00 s   |
| 80023   | Med-Mu Cylinder Shield                 | 8.44 s   | 80085-B | Shield for 5CBP   | 35.60 s   |
| 80025   | Med-Mu Cone Shield                     | 15.10 s  |         |   |           |
| 80031   | Med-Mu Shield                          | 15.40 s  |         |   |           |
| 80032   | Mu-Metal Shield                        | 19.05 s  |         |   |           |
| 80035   | Cone for 5ABP                          | 21.20 s  |         |   |           |
| 80042   | Med-Mu Shield for 2BP                  | 8.32 e   |         |   |           |
| 80042-A | Med-Mu Shield 2AP1                     | 8.32 s   |         |   |           |
| 80043   | Med-Mu Shield for<br>3BP and 3 DP      | 11.00 e  |         |   |           |
| 80045   | Med-Mu Shield 5BP,<br>5GP, 5HP and 5NP | 24.70 e  |         |   |           |
| 80045-Z | Med-Mu Shield 5BP, 5GP<br>5HP and 5NP  | 24.70 e  |         |   |           |
| 80053   | Med-Mu Shield 3AP1                     | 10.95 e  |         |   |           |
| 80055   | Med-Mu 5" Shield 5CP1                  | 24.70 e  |         |   |           |



# COMPONENTS—Continued

| Code      | Item  | Price     |
|-----------|---|-----------|
| 80085-C   | Shield for 5DWP   | 36.20 s   |
| 80085-D   | Shield for 5UP  | 32.30 s   |
| 80085-E   | Shield for 5AMP, 5ATP   | 33.10 s   |
| 80085-G   | Shield for 5BTP   | 31.00 s   |
| 80085-H   | Shield only for 80075E<br>or 80075M                                       | 32.50 s   |
| 80173-A   | 3" Rect. Bezel for use<br>with 80803N                                     | 4.00 s    |
| 80173-B   | 3" Rect. Bezel  | 4.33 s    |
| 80174-A   | Bezel for SC3377, SC3511<br>and 4 MP                                      | \$12.55 s |
| 80175-A   | Bezel for 5BXP  | 13.10 s   |
| 80560     | Instrument Handle   | 3.90 e    |
| 80801-A   | Shield 1CP1   | 5.25 s    |
| 80801-B   | Shield for 1P21,<br>1P22, 1P23, 931A                                      | 6.16 s    |
| 80801-C   | Shield 1EP1   | 5.60 s    |
| 80801D-1  | Shield for 9 Pin Noval  | 3.52 s    |
| 80801-D-2 | Shield for 9 Pin Noval  | 3.63 s    |
| 80801D-3  | Shield for 9 Pin Noval  | 3.80 s    |
| 80801E-1  | Shield for 7 Pin<br>Miniature   | 3.44 s    |
| 80801E-2  | Shield for 7 Pin<br>Miniature   | 3.54 s    |
| 80801E-3  | Shield for 7 Pin<br>Miniature   | 3.60 s    |
| 80801F    | Shield for Philips<br>52AVP   | 5.82 s    |
| 80801G    | Shield for 6328   | 6.05 s    |
| 80801H    | Shield for 6472   | 6.05 s    |
| 80801J    | Shield for 7043   | 6.10 s    |
| 80801K    | Shield for 7117   | 6.10 s    |
| 80801L    | Shield for 7200   | 8.67 s    |
| 80801M    | Shield for 7764   | 5.70 s    |
| 80801N    | Shield for 7767   | 6.10 s    |
| 80802A    | Shield for 2BP1, 902A   | 8.95 s    |
| 80802B    | Shield for 6292, C7164A1,<br>5819, 6217, 6342, 2020,<br>6655, 6655A, 7746 | 9.12 s    |
| 80802B-2  | Centering Ring  | 3.54 s    |
| 80802C    | Shield for 6199, 6291, 7151,<br>50AVP, 150AVP, K1231,<br>7102, 6467       | 8.44 s    |
| 80802D    | Shield for 2AP1   | 8.95 s    |
| 80802E    | Shield for 6810A, 6903,<br>7264, 7265, CBS 7817,<br>RCA 7850              | 10.55 s   |

| Code     | Item   | Price     |
|----------|--|-----------|
| 80802F   | Shield for 6372, 3MP1                                  | 16.15 s   |
| 80802G   | Dual Shield for 5527                                   | 16.10 s   |
| 80802H   | Shield for Philips<br>51UVP                            | 8.27 s    |
| 80802J   | Shield for Philips 53AVP,<br>53UVP, Amperex XP1010     | 9.35 s    |
| 80802K   | Shield for Philips 55AVP,<br>RCA 8053, 7746            | 10.05 s   |
| 80802L   | Shield for Philips 56AVP                               | \$10.95 s |
| 80802M   | Shield for RCA 7029                                    | 6.39 s    |
| 80802N   | Shield for RCA 7326,<br>EMI 9502B                      | 9.92 s    |
| 80802-P  | Shield for 4441, 4441A, 4461                           | 8.46 s    |
| 80803A   | Shield for 3GP1 and<br>3WP1                            | 15.45 s   |
| 80803B   | Shield for 3AP1 and<br>3KP1                            | 15.45 s   |
| 80803C   | Shield for 3BP1, 3DP1                                  | 15.05 s   |
| 80803D   | Shield for 3RP1, 3AQP,<br>3RP1A                        | 15.05 s   |
| 80803E   | Shield for 3FP7, 3JP7,<br>3ACPI, SC3042                | 15.05 s   |
| 80803F   | Shield for 3MP1  | 13.90 s   |
| 80803G   | Shield for 3WP1  | 15.45 s   |
| 80803-GZ | Shield for 3WP1  | 16.10 s   |
| 80803-H  | Shield for 3ADP1                                       | 15.05 s   |
| 80803J   | Shield for 6363, K1197,<br>CBS 7818, 8054,<br>EMI 9578 | 13.40 s   |
| 80803-K  | Shield   | 13.05 s   |
| 80803L   | Shield for 6499  | 35.90 s   |
| 80803M   | Shield for 3BDP, 3SP1,<br>3XP1, 3AYP                   | 13.50 s   |
| 80803MA  | Shield for 3ASP1,<br>3BGP1                             | 13.05 s   |
| 80803MB  | Shield for 3AHP1                                       | 13.50 s   |
| 80803MC  | Shield for 3YP1  | 13.05 s   |
| 80803R   | Shield for 3BFP1                                       | 18.90 s   |
| 80803S   | Shield for 3311, 3371,<br>4MP1                         | 24.00 s   |
| 80804-A  | Shield for 4KP   | 24.00 s   |
| 80805A   | Shield for 5BP1, 5GP1,<br>5HP1, 5NP1                   | 29.60 s   |
| 80805AZ  | Shield for 5BP1, 5GP1,<br>5HP1, 5NP1                   | 29.60 s   |



# COMPONENTS—Continued

| Code    | Item                           | Price     |
|---------|--------------------------------|-----------|
| 80805B  | Shield for 5CP1A               | 29.60 s   |
| 80805BZ | Shield for 5CP1, 5CP1A         | 29.60 s   |
| 80805C  | Shield for 5RP1A, 5XP2AM       | 42.10 s   |
| 80805D  | Shield for 5SP1A, 5CWP         | 42.10 s   |
| 80805E  | Shield for 5LP1A               | 29.40 s   |
| 80805F  | Shield for 5UP1, SC 2560       | 29.50 s   |
| 80805FZ | Shield for 5UP1                | \$29.50 s |
| 80805G  | Shield for 5JP1                | 29.50 s   |
| 80805GZ | Shield for 5JP1                | 29.50 s   |
| 80805H  | Shield for 5ABP1, 5ADP1, 5AQP1 | 29.40 s   |
| 80805HZ | Shield for 5ABP1, 5ADP1, 5AQP1 | 29.40 s   |
| 80805J  | Shield for 5YP1                | 26.70 s   |
| 80805JZ | Shield for 5YP1, 3195B         | 26.70 s   |
| 80805K  | Shield for 5AMP1, 5ATP1        | 28.20 s   |

| Code    | Item                           | Price     |
|---------|--------------------------------|-----------|
| 80805KZ | Shield for 5AMP1, 5ATP1        | 28.20 s   |
| 80805L  | Shield for 5AQP1, 5ADP1, 5ABP1 | 24.60 s   |
| 80805M  | Shield for 6364, CBS 7819      | \$25.00 s |
| 80805N  | Shield for 6866                | 54.20 s   |
| 80805P  | Shield for 7046, 58AVP, XP1040 | 42.70 s   |
| 80805R  | Shield for RCA C73783          | 24.50 s   |
| 80805S  | Shield for Philips 54AVP, 8055 | 32.50 s   |
| 80805-V | Shield for 5BHP, 5BGP          | 28.50 s   |
| 80807A  | Shield for 7GP4, 7JP4, 7VP1    | 42.20 s   |
| 80807B  | Shield for 7AEP                | 42.80 s   |
| 80807C  | Shield for 7ABP, B1178         | 42.20 s   |
| 80815A  | Shield for 15" Color Tube      | 54.50 s   |

## EQUIPMENT

| Code   | Item                             | Price     |
|--------|----------------------------------|-----------|
| 90201  | Power Supply                     | \$48.50 e |
| 90202  | Plug-in H. V. Supply             | 26.30 e   |
| 90202A | Plug-in H. V. Supply—Less Filter | aa s      |
| 90202M | Militarized H. V. Supply         | 131.00 s  |
| 90202T | Plug-in H. V. power Trans.       | 20.50 s   |
| 90203  | Plug-in L. V. Supply             | 40.00 s   |
| 90203A | Plug-in L. V. Supply             | 40.00 s   |
| 90203B | Plug-in L. V. Supply             | 40.00 s   |
| 90281T | Power Supply                     | 108.00 e  |
| 90520  | Delay Line Kit                   | 54.25 s   |
| 90600  | Wave Meter Set 3.0 to 140 MC     | 44.10 e   |
| 90601  | Wave Meter Set 1.5 to 40 MC      | 80.00 s   |
| 90604  | Wave Meter 160 to 210 MC         | 17.10 s   |
| 90605  | Wave Meter 3.0 to 10 MC          | 10.00 e   |
| 90606  | Wave Meter 9.0 to 23 MC          | 10.00 e   |

| Code  | Item                     | Price     |
|-------|--------------------------|-----------|
| 90607 | Wave Meter 23 to 60 MC   | 10.00 e   |
| 90608 | Wave Meter 50 to 140 MC  | 10.00 e   |
| 90609 | Wave Meter 130 to 170 MC | 17.10 s   |
| 90610 | Wave Meter 105 to 150 MC | \$17.10 s |
| 90611 | Wave Meter 1.5 to 3.5 MC | 17.10 s   |
| 90612 | Wave Meter 3.5 to 8 MC   | 17.10 s   |
| 90613 | Wave Meter 8 to 18.5 MC  | 17.10 s   |
| 90614 | Wave Meter 18 to 41 MC   | 17.10 s   |
| 90619 | Wave Meter .35 to 1.0 MC | 28.00 s   |
| 90620 | Wave Meter 150 to 350 KC | 28.00 s   |
| 90625 | Wave Meter 2 to 6 MC     | 28.00 s   |
| 90626 | Wave Meter 5.5 to 15 MC  | 28.00 s   |



# EQUIPMENT—Continued

| Code    | Item                             | Price      |
|---------|----------------------------------|------------|
| 90651C  | Case Only                        | 5.47 e     |
| 90651   | Grid Dip Meter                   | 78.50 e    |
| 90661   | Grid Dip Meter-Ind.              | 114.00 s   |
| 90662A  | Grid Dip Meter-Ind.              | 223.00 s   |
| 90662C  | Case for 90662                   | 20.00 s    |
| 90671   | S.W.R. Bridge                    | 19.25 e    |
| 90672   | Antenna Bridge                   | 51.50 e    |
| 90711   | V.F.O.                           | 128.00 e   |
| 90751   | Tone Modulator                   | 17.10 e    |
| 90811¶  | V.H.F. Amplifier                 | 56.50 e    |
| 90831¶  | Modulator                        | \$ 62.80 e |
| 90881¶  | R.F. Amplifier                   | 103.00 e   |
| 90901¶  | 1" Module Scope less<br>1CP1     | 26.40 e    |
| 90902¶  | 2" Basic Scope<br>Less tubes     | 80.00 e    |
| 90902M  | Mil. 2" Basic Scope<br>Comp.     | 575.00 s   |
| 90903¶  | 3" Basic Scope<br>Less 3KP1      | 94.00 e    |
| 90903R¶ | 3" Basic Scope<br>Less tubes     | aa s       |
| 90905¶  | 5" Basic Scope<br>Less tubes     | 142.50 e   |
| 90905B¶ | 5" Basic Scope<br>Less tubes     | 177.00 s   |
| 90905D¶ | 5" Basic Scope<br>Less tubes     | aa s       |
| 90905R¶ | 4 5/8" Basic Scope<br>Less tubes | 195.00 s   |
| 90911¶  | 1 1/4" Module Scope<br>Less 1EP1 | 44.60 s    |
| 90912¶  | 2" Module Scope<br>Less 2BP1     | 47.90 s    |
| 90913¶  | 3" Module Scope<br>Less 3XP1     | 52.70 s    |
| 90914¶  | 3 1/2" Module Scope<br>Less 4KP1 | 80.00 s    |
| 90915   | 5" Scope with 5AQP1              | 530.00 s   |
| 90915   | 5" Scope with 5AQP7              | 546.00 s   |
| 90915   | 5" Scope with 5AQP11             | 541.00 s   |

| Code     | Item                                  | Price      |
|----------|---------------------------------------|------------|
| 90921    | Amplifier/Sweep—Comp.                 | 90.00 s    |
| 90921A   | DC—1mc. Amp/Sweep<br>Comp.            | 280.00 s   |
| 90923    | 3" Compact Scope<br>with 3XP1         | 280.00 s   |
| 90923-AC | AC Coupled<br>90923                   | 200.00 s   |
| 90923C¶  | 3" 50 mv./cm. Comp. Scope             | aa s       |
| 90924¶   | Deflection Amplifier<br>less 12AU7A   | \$ 40.00 s |
| 90924A¶  | Deflection Amplifier<br>less tube     | 40.00 s    |
| 90925¶   | 5" Compact Scope<br>less 5BXP2        | 342.00 s   |
| 90925A¶  | 5" Compact Scope<br>Less 5BXP2        | 455.00 s   |
| 90925B¶  | 5" Scope<br>with V.L.F. Sweep         | 370.00 s   |
| 90926¶   | Sweep Generator<br>less tube          | 46.00 s    |
| 90927¶   | Deflection Amplifier<br>Less tube     | 40.00 s    |
| 90927A¶  | Sweep Amplifier<br>less tube          | aa         |
| 90927B¶  | Deflection Amplifier<br>less tube     | aa         |
| 90927C¶  | Deflection Amplifier                  | aa s       |
| 90932¶   | Monitor Scope—less 2BP1               | 100.00 e   |
| 90942¶   | 2" Mod. Scope                         | 76.50 s    |
| 90943¶   | 3" Mod. Scope                         | 88.00 s    |
| 90945¶   | 5" Mod. Scope                         | 140.00 s   |
| 90952    | Min. Synchro/Oscilloscope<br>Complete | 440.00 s   |
| 90954    | Field Oscilloscope<br>Complete        | 570.00 s   |
| 90975    | 3/4" Module Scope<br>less 1DP1        | 40.00 s    |
| 92101¶   | R'9er                                 | 30.90 e    |
| 92200    | Transmatch                            | 147.00 e   |
| 92201    | Transmatch Junior                     | 77.00 e    |
| 1CP31    | 1" Cathode Ray Tube                   | 16.50 s    |

aa—Price quoted dependent upon quantity and size.

¶—less tubes.

b—Box of 5.

c—Box of 10.

d—Copper.

f—Less Batteries.

\$—Standard packages of 20 boxes each.

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